

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A computer printer printable self-adhesive label set for use with a computer postage system, the label set comprising:

 a first label on a layer of self-adhesive label stock, comprising a postage indicia label, wherein the postage indicia label is adapted to be printed with postage indicia; and

 a second label on the layer of self-adhesive label stock, comprising a first one-dimensional barcode label, wherein the first one-dimensional barcode label comprising a set of dimensions is adapted to be printed with for receiving a printing consisting of a one-dimensional barcode set of mailing identification information, the one-dimensional barcode comprising a one-dimensional barcode length and a one-dimensional barcode height, the set of dimensions comprising a label length and a label height, the label length at least as long as the one-dimensional barcode length and the label height at least as high as the one-dimensional barcode height[(:)]

 a third label on the layer of self-adhesive label stock, comprising a second one-dimensional barcode label, wherein the second one-dimensional barcode is adapted to be printed with a set of address information; and

 a first expanse of the layer of self adhesive label that separates the second label from the third label, wherein the first expanse is excluded from the computer printer printable self-adhesive label set.

2. (Currently Amended) A computer printer printable self-adhesive label set arranged on a layer of self-adhesive label stock for use with a computer postage system, the label set comprising:

a first label consisting of a postage indicia label, wherein the postage indicia label is adapted to receive printing consisting of postage indicia;

a second label consisting of a ~~first~~ barcode label, wherein the ~~first~~ barcode label is adapted to receive printing consisting of a ~~first~~ one-dimensional barcode representing mailing identification information ~~the barcode label comprising a label length and a label height, the one-dimensional barcode comprising a one-dimensional barcode length and a one-dimensional barcode height, the label length exceeding the one-dimensional barcode length and the label height exceeding the one-dimensional barcode height;~~ and

a third label consisting of a return address label, wherein the return address label is adapted to receive printing of a return address of a mailer ~~second barcode label~~, wherein the ~~second barcode label~~ is adapted to receive printing consisting of a ~~second barcode representing delivery address information;~~ and

~~a portion of the layer of self-adhesive label that separates the second label from the third label.~~

3. (Currently Amended) The computer printer printable self-adhesive label set of Claim 2, ~~the label set further comprising:~~

~~a fourth label consisting of a return address label, wherein the return address label is adapted to receive printing consisting of a return address of a mailer~~ the label length measuring approximately 2.875 inches and the label height measuring approximately .3 inches.

4. (Currently Amended) A sheet of a plurality of computer printer printable self-adhesive label sets for use with a computer postage system, each computer printer printable self-adhesive label set of the plurality of computer printer printable self-adhesive label sets comprising:

a first label arranged in a portrait orientation with respect to the sheet, the first label comprising a postage indicia label, wherein the postage indicia label is adapted to be printed with postage indicia in portrait orientation with respect to the sheet; and

a second label arranged in a landscape orientation with respect to the sheet and with respect to the first label, the second label comprising a first one-dimensional barcode label, wherein the first one-dimensional barcode label is adapted to be printed with a one-dimensional barcode set of mailing identification information in landscape orientation with respect to the sheet.

5. (Currently Amended) A sheet of a plurality of computer printer printable self-adhesive label sets for use with a computer postage system, each self-adhesive label arrangement set arranged on a top self-adhesive layer of a sheet of self-adhesive label stock-comprising:

a first label comprising a postage indicia label, wherein the postage indicia label is adapted to be printed with postage indicia, the first label being adapted to be printed with postage indicia in portrait orientation with respect to the first label;

a second label comprising a first barcode label, wherein the first barcode label is adapted to be printed with a printing consisting of a one-dimensional first barcode, the barcode label being arranged on the sheet in a landscape orientation with respect to the first label, the barcode label representing mailing identification information;

a third label comprising a second barcode label, wherein the second barcode label is adapted to be printed with a second barcode representing with delivery address information; and

a portion of the top self-adhesive layer disposed in between the second label from the third label.

6. (Currently Amended) The sheet of a plurality of computer printer printable self-adhesive label sets of Claim 5, wherein the first label is adapted to be printed with postage indicia disposed in a portrait orientation with respect to the sheet, and wherein the second barcode label[[,]] is adapted to be printed with the second barcode representing delivery address information disposed in a landscape orientation with respect to the sheet.

7. (Currently Amended) A method for printing postage indicia and mail piece tracking information onto a single sheet of self-adhesive labels containing at least one self-adhesive label arrangement set, the method comprising:

directing a computer postage system to print postage indicia on a postage indicia label of a first self-adhesive label arrangement set in a portrait orientation with respect to [[on a]] the postage indicia label of one of the self-adhesive label arrangements sets; and

directing the computer postage system to print a first one-dimensional barcode on a barcode label of the first self-adhesive label arrangement set representing mail piece tracking information, in landscape orientation with respect to the postage indicia label, on a first barcode label of the self-adhesive label arrangement set; and

directing the computer postage system to print a second barcode representing delivery address information, in landscape orientation, on a second barcode label of the special purpose label arrangement set.

Claims 8-12. Cancelled.

13. (Currently Amended) A method for printing postage indicia and mailing tracking information onto a particular label arrangement set on a single sheet of self-adhesive labels, wherein the single sheet of self-adhesive labels comprises a plurality of label arrangement sets, and wherein each label arrangement set comprises a plurality of labels, the method comprising:

directing a computer postage system to print postage indicia on a first label of the particular label arrangement set in a portrait orientation with respect to the first label, wherein the first label of the particular label arrangement set is adapted to be printed with receive printing consisting of postage indicia; and

directing the computer postage system to print a first graphic symbology on a second label of the particular label arrangement set in a landscape orientation with respect to the first label, wherein the first graphic symbology represents mailing tracking information, and wherein the second label of the particular label arrangement set is

~~adapted to be printed with at least one graphic symbology representing mailing identification information; and~~

~~directing the computer postage system to print a second graphic symbology on a third label of the particular label arrangement set, wherein the second graphic symbology represents delivery address information, and wherein the second label of the particular label arrangement is adapted to be printed with at least one graphic symbology representing delivery address information.~~

Claims 14-18 Cancelled.

19. (Currently Amended) The method of Claim 13, wherein the first label is disposed on the single sheet in a portrait orientation with respect to the single sheet, wherein directing the computer postage system to print postage indicia on the first label in a portrait orientation with respect to the first label, comprises directing the computer postage system to print postage indicia on the first label in a portrait orientation with respect to the single sheet , and wherein the second label is disposed on the single sheet in a landscape orientation with respect to the single sheet, and wherein directing the computer postage system to print the graphic symbology on the second label comprises directing the computer postage system to print the graphic symbology on the second label in a landscape orientation with respect to the single sheet wherein the first graphic symbology is a one-dimensional barcode.

20. (Currently Amended) The method of Claim 13, wherein the first label is disposed on the single sheet in a landscape orientation with respect to the single sheet, wherein directing the computer postage system to print postage indicia on the first label in a portrait orientation with respect to the first label, comprises directing the computer postage system to print postage indicia on the first label in a landscape orientation with respect to the single sheet , and wherein the second label is disposed on the single sheet in a portrait orientation with respect to the single sheet, and wherein directing the computer postage system to print the graphic symbology on the second label comprises

directing the computer postage system to print the graphic symbology on the second label in a portrait orientation with respect to the single sheet wherein the second graphic symbology is a one-dimensional barcode.

21. (Currently Amended) The method of Claim 7, wherein directing the computer postage system to print postage indicia in a portrait orientation on a postage indicia label of one of the first self-adhesive label arrangement[[s]] set[[s]] comprises:

instructing the computer postage system to format postage indicia in a portrait orientation with respect to the single sheet for printing on a portrait-oriented postage indicia label.

22. (Currently Amended) The method of Claim 7, wherein directing the computer postage system to print a first one-dimensional barcode on a barcode label of the first self-adhesive label arrangement set representing mail piece tracking information in landscape orientation, on a first barcode label of the first self-adhesive label arrangement set comprises:

instructing the computer postage system to format the first one-dimensional barcode in a landscape orientation with respect to the single sheet for printing on a first landscape-oriented barcode label.

Claims 23-28. Cancelled.